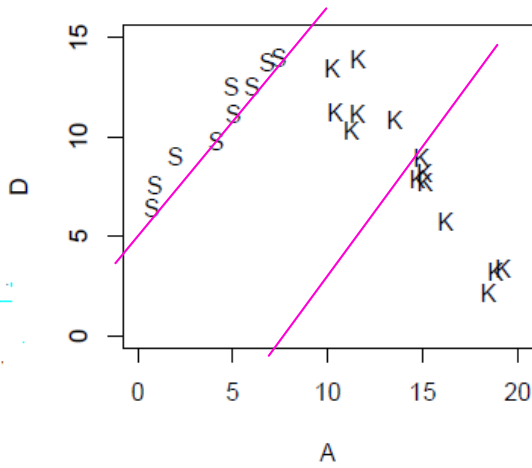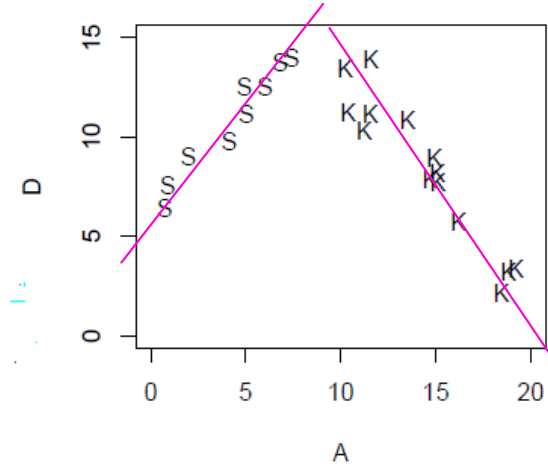I got used to doing my math homework in pink during Calc 3
and now I refuse to go back, enjoy the whimsy

Prob 6.04
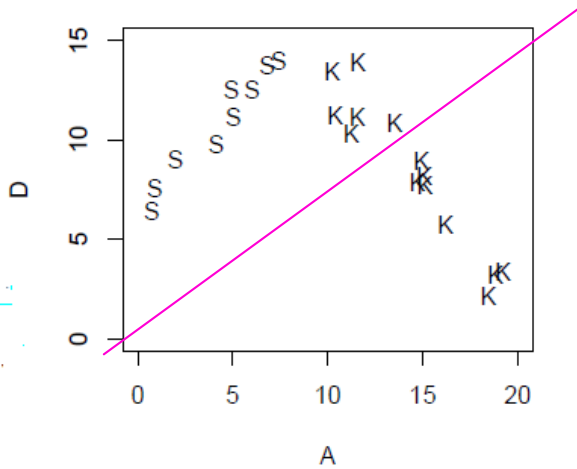
(a) D ~ A+G

(d) D ~ A*G

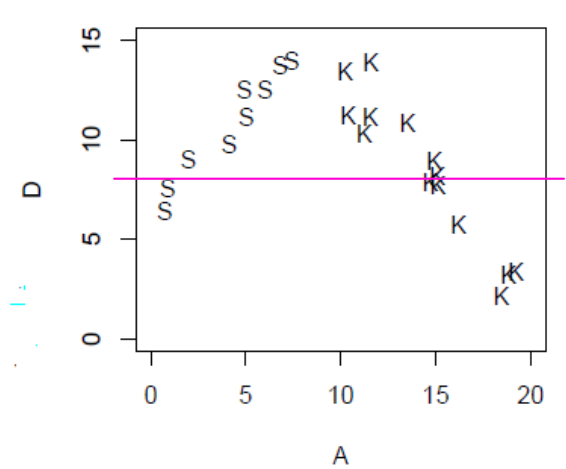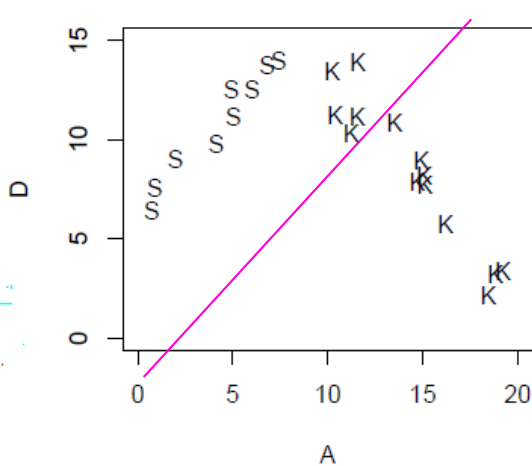(b) D ~ A-1

(e) D ~ 1

(c) D ~ A

(f) D ~ poly(A,2)

I THINK this means do a parabola but does anybody really know anything
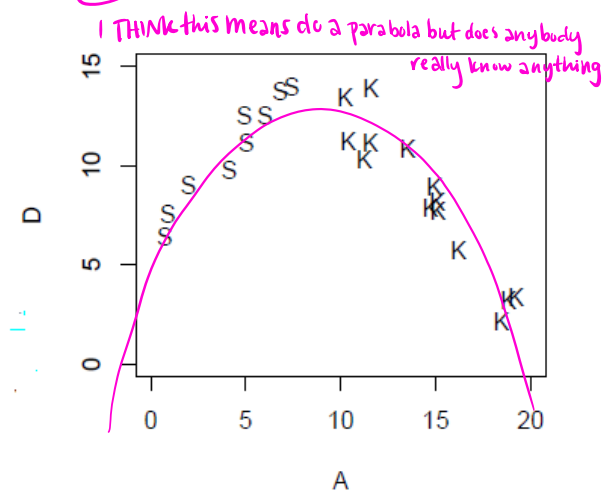
Prob 6.05

Model 1: speed ~ 1 + steepness
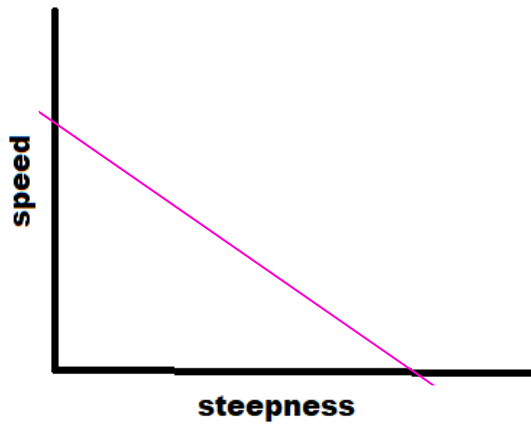
Model 3: speed ~ 1 + steepness + fitness

unfit
average
athletic
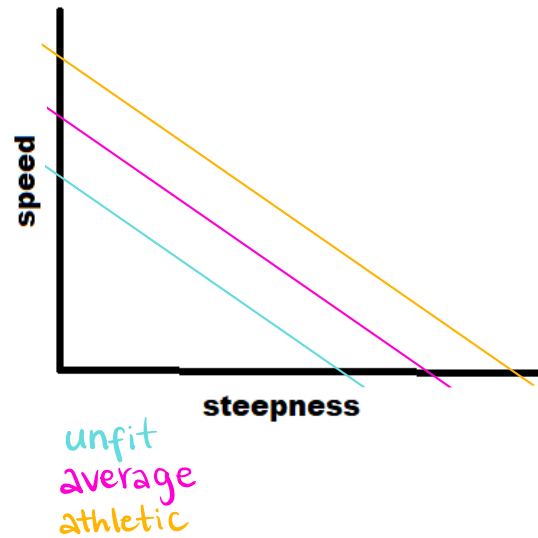
Model 2: speed ~ 1 + fitness

unfit
average
athletic
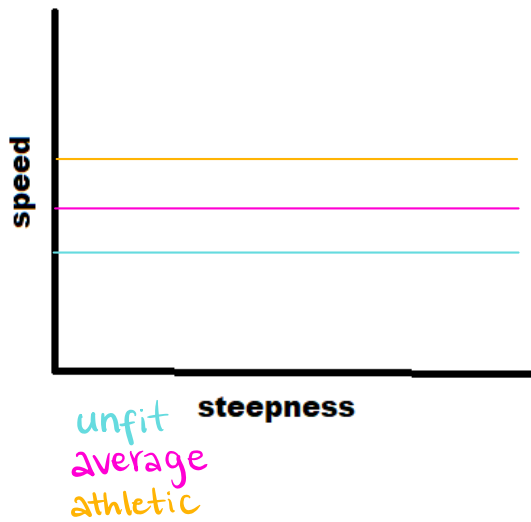
Model 4: speed ~ 1 + steepness + fitness + steep

unfit
average
athletic